

<b>SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT LIST</b>				<b>COMPLETE IF KNOWN</b>		
				<b>Application Number</b>	10/031,008	
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				<b>First Named Inventor</b>	Steven K. Libutti	
				<b>Group Art Unit</b>	1633	
				<b>Examiner Name</b>	Michael D. Burkhart	
<b>U.S. PATENT DOCUMENTS</b>						
<b>Examiner's Initials</b>	<b>Cite No.</b>	<b>Document No.</b>	<b>Date</b>	<b>First Named Inventor</b>	<b>Class</b>	<b>Filing Date</b>
<b>FOREIGN PATENT DOCUMENTS</b>						
<b>Examiner's Initials</b>	<b>Cite No.</b>	<b>Foreign Patent Document</b>	<b>Date</b>	<b>Name</b>	<b>Translation Yes/No</b>	
<b>NON-PATENT DOCUMENTS</b>						
<b>Examiner's Initials</b>	<b>Cite No.</b>	<b>Non-Patent Citations</b> (include Author, Title, Publisher, Relevant Pages, Date and Place of Publication)				
	E1.	Belin D, Bost S, Vassalli JD, Strub K. (1996) A two-step recognition of signal sequences determines the translocation efficiency of proteins. EMBO J. 15(3): 468-478.				
	E2.	Bird P, Gething MJ, Sambrook J. (1990) The functional efficiency of a mammalian signal peptide is directly related to its hydrophobicity. J Biol Chem. 265(15): 8420-8425.				
	E3.	Gabathuler R, Kvist S. (1990) The endoplasmic reticulum retention signal of the E3/19K protein of adenovirus type 2 consists of three separate amino acid segments at the carboxy terminus. J Cell Biol. 111(5 Pt 1): 1803-1810.				
	E4.	Hegde RS, Bernstein HD. (2006) The surprising complexity of signal sequences. Trends Biochem Sci. 31(10): 563-571.				
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	E6.	Warejcka DJ, Vaughan KA, Bernstein AM, Twining SS. (2005) Differential conversion of plasminogen to angiostatin by human corneal cell populations. Mol Vis. 11: 859-868.				

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /MB/

Examiner Signature: /Michael Burkhart/	Date Considered: 09/14/2009
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